

Message Text

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PAGE 01 STATE 200629

11

ORIGIN COME-00

INFO OCT-01 CIAE-00 DODE-00 EB-07 NSAE-00 TRSY-02 EUR-12

ERDA-05 ISO-00 MC-02 /029 R

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APPROVED BY STATE:E0:EWT:RPRACHT

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R 222223Z AUG 75

FM SECSTATE WASHDC

TO AMEMBASSY PARIS

C O N F I D E N T I A L STATE 200629

EXCON

E.O. 11652: XGDS-1

TAGS: ESTC, COCOM, FR, GE, HU, UK, US

SUBJECT: S OPERATIONAL AMPLIFIER INTEGRATED CIRCUITS

TO HUNGARY - IL 1564

REFS: (A) OECD PARIS 14654

(0) STATE A-3614 (BEWT 156080)

(C) STATE A-3607 (BEWT 153247)

(D) COCOM DOC. (75)709

(E) COCOM DOC. (75)710

1. COMMERCE APPRECIATES DEL'S CONCERN RE NEED FOR EVEN
HANDEDNESS IN US AND OTHER MEMBERS EXCEPTION REQUESTS
REGARDING IC'S IN THE MILITARY TEMPERATURE RANGE OF
-55 DEGREES C TO 125 DEGREES C, AS EXPRESSED IN REF A.

2. WE BELIEVE, HOWEVER, THAT IN REGARDS TO THE FOUR TYPE
147C'S IN REF B DEL HAS MISREAD BRO;URES AND ;AS TAKEN
THE STORAGE TEMPERATURE RANGE FOR THESE DEVICES (-55 DE-
GREES C TO 125 DEGREES C) AS THE OPERATING TEMPERATURE
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RANGE PARAMETER IN IL 1564 II9(A)(4). THE OPERATING

TEMPERATURE RANGE OF THE 147C'S IS -25 DEGREES C TO 85 DEGREES C, WHICH IS BELOW THAT REQUIRED FOR MILITARY PERFORMANCE.

3. DEL, THEREFORE, SHOULD SUBMIT REF B CASE TO THE COMMITTEE.

4. IC'S IN REF C DO OPERATE IN THE -55 DEGREES C TO 125 DEGREES C RANGE. US POSITION RE REFS D AND E STILL

SUBJECT TO INTERAGENCY DISCUSSION. ROBINSON

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NNN

Message Attributes

Automatic Decaptoning: X
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Current Classification: UNCLASSIFIED
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Disposition Approved on Date:
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Disposition History: n/a
Disposition Reason:
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To: PARIS
Type: TE
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